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):(1) ( (2) ( (4) : (وَإِن كُنتُمْ فِي رَيْبٍ مِّمَّا نَزَّلْنَا عَلَىٰ عَبْدِنَا فَأْتُواْ بِسُورَةٍ مِّن مِّثْلِهِ، (5) : (أَم يَقُولُونَ ٱفۡتَرَىٰهُ ۗ قُلۡ فَأَتُواْ بِسُورَةٍ مِّتۡلِهِ ٤ ) (٥) : (.أَمۡ يَقُولُونَ اَفۡتَرَاهُ ۗ ٱفْتَرَىٰهُ ۚ قُلْ فَأْتُواْ بِعَشْرِ سُورِ مِّثْلِهِ مُفْتَرَيَىٰتٍ وَٱدْعُواْ مَن ٱسۡتَطَعۡتُم مِّن دُونِ ٱللَّهِ إِن كُنتُم صَدقِينَ )<sup>(7)</sup>. .24: (1 .201:(2 .93 (3 .267 -266 7 : : ( 758 ) (4 .23: (5

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: (قُل لَّإِنِ ٱجْتَمَعَتِ ٱلْإِنسُ وَٱلْجِنُّ : (قُل لَّإِن ٱجْتَمَعَتِ ٱلْإِنسُ وَٱلْجِنُّ عَلَىٰ أَن يَأْتُواْ بِمِثْلِ هَاذَا ٱلْقُرْءَانِ لَا يَأْتُونَ بِمِثْلِهِ ) (١) عَلَىٰ أَنُواْ بِمِثْلِ هَاذَا ٱلْقُرْءَانِ لَا يَأْتُونَ بِمِثْلِهِ ) (١) "

":

 $\tilde{b}^{(5)(4)}$ : (أُ وَٱتَّقُواْ ٱللَّهَ ٱلَّذِي تَسَآءَلُونَ بِهِ وَٱلْأَرْحَامَ (اللَّهَ ٱلَّذِي تَسَآءَلُونَ بِهِ وَٱلْأَرْحَامَ (اللهَ أَلَّذِي

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( (2) (1)" .(3) ( ) ( ) .(4) 11 ( .(5) " ( ) .252 1 : (1 : : ( 686 ) (2 1 .186 ( 761 ) .104 2 : : (3 .70 3 : (4 .123 3 : (5

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.39 (3

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.246 1 : (3 .48 . . : (4 .275 1 : (5

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<sup>(1)</sup> 1288 .10 .11 .(2)" .(3)" .12 1995 . 1998 -1 .(4)<sub>II</sub> .886 (1 .1985 : : (2 (3 .1991 .48 1 (4

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.202 2 : (6

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.335/ 3 : (4

.393 2 : (5

.425 1 : (6

.247 2 : (7

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.452 1 : (4

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.210 1 : (1

.234 1 : (2

.375 1 : (3

.379 1 : (4

.(1)<sub>"</sub> ( ...(2)" ( ) (3)" ( ) ) ) .(4)" ( .(5)

.425-424 1 : (1

.51 2 : (2

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.167 1 : (4

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.387 2 : (2

.30-29 1 : (3

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.90 : (4

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.151 : 17 2 : (5

.267 264-263 2 : (6

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.113-110

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.60-53 2 (1

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.279-276 (5 : : : ( ) <sup>(1)</sup>

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.206-199 3 : (1

.365-264 : (2

.604-596 3 : (3

": ( ) - (4)<sub>n</sub>

" يَجُعَلُونَ أَصَابِعَهُمْ فِي ءَاذَانِهِم مِّنَ ٱلصَّوَاعِقِ حَذَرَ ٱلْمَوْتِ اللهُ ( )

( ) : "لَمَا يَهْبِطُ مِنْ خَشْيَةِ ٱللَّهِ ۖ" (<sup>6)</sup>

.80-79 1 : : (1

.24: (2

.9: (3

.190 2 : (4

.19: 5

74: (6

```
(
     : (وَإِن تُبَدُواْ مَا فِي أَنفُسِكُمْ أَوْ تُخَفُوهُ يُحَاسِبَكُم بِهِ ٱللَّهُ)(1) "
: (وَقَالُواْ مَهْمَا تَأْتِنَا بِهِ مِنْ ءَايَةٍ لِّتَسْحَرَنَا بِهَا فَمَا خَنْ لَكَ بِمُؤْمِنِينَ)(2)
                                    \ddot{} : (أَيًّا مَّا تَدْعُواْ فَلَهُ ٱلْأَسْمَآءُ ٱلْحُسْنَىٰ ) (3) : (أَيًّا مَّا تَدْعُواْ فَلَهُ ٱلْأَسْمَآءُ ٱلْحُسْنَىٰ )
        <sup>(5)</sup>(
         ):
                                                                                    . (7)
                                                                                            (8)
                                                                                                            .284:
                                                                                                                         (1
                                                                                                         132:
                                                                                                                         (2
                                                                                                         .110:
                                                                                                                         (3
                                                                                           .27 4
                                                                                                                         (4
                                                                                                           .164:
                                                                                                                         (5
                                                                                                               .28:
                                                                                                                         (6
                                                                                         .128 3
                                                                                                                         (7
```

.253 4

```
<sup>(1)</sup>(
            ( )
                                                                          ):
: (وَمَن تَحْلِلٌ عَلَيْهِ غَضَبِي فَقَدْ هَوَىٰ) (2)
                                                              (
                                                                   ):
                                                      .(3)
                                                ( ) (4)(
                                : (وَلَتَجِدَ أَهُمْ أَحْرَصَ ٱلنَّاسِ عَلَىٰ حَيَوْةٍ) (5)
                                                           (وَكَذَالِكَ جَعَلْنَا فِي كُلِّ قَرْيَةٍ أَكْبِرَ)(6)
                                                                            <sup>(7)</sup>(
        .(8)
                                                                                     .4:
                                                                                             (1
                                                                                     .81:
                                                                                             (2
                       .27 4 15 3 67 2 17 1 :
                                                                     253 4
                                                                                             (3
                                                                                  :
                                                                              .181 3 :
                                                                                             (4
                                                                                   .96:
                                                                                             (5
                                                                                  .123:
                                                                                             (6
             .228
                                                                                             (7
                                                                    162 1
                                           .14 4 18 3 190 2
                                                                                             (8
```

```
( )
                                                              ( )
 ( ) ":
                                                                            ( )
                                      (1) "
                                      : (وَمِنْهُم مَّن يَمْشِي عَلَىٰٓ أَرْبَعٍ ۚ كَنْلُقُ ٱللَّهُ مَا يَشَآءُ) (2)
                                                                      <sup>(4)</sup>( )
                       : (فِهَا يُفْرَقُ كُلُّ أُمْرٍ حَكِيمٍ ﴿ أُمْرًا مِّنْ عِندِنَآ ۗ (5)
   .(6)
                (7)"
                                        (9)
                                                                (8)
(
                                                                     .148 1 :
                                                                                               (1
                                                                                     .45:
                                                                                               (2
                                                                                               (3
                                                          168
                                                                   .258 2
                                                                                               (4
                                                                                      4:
                                                                                               (5
                                                312 2
                                                                                               (6
                                                                                               (7
                                                                    .258 2
                                                                                               (8
                                                                     .314-313 2 :
                                                                                               (9
```

(1) ( ) ( ) ( ) .( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) : (لِلَّهِ ٱلْأَمْرُ مِن قَبْلُ وَمِنْ بَعْدُ) (3) :(4) .( ) (5) .(6)

.312 2 : (1

.74 3 : (2

.4: (3

.154 1 : 74 3 : : (4

.23 4 214 3 208.260.261 140 2 : (5

.422 47 1 (6

```
( ) ( ):
         : (وَمَآ أَهْلَكْنَا مِن قَرْيَةٍ إِلَّا وَهَا كِتَابٌ مَعْلُومٌ) ( )
                                                   .(2)"
                           (3) (
           ( )
                :(4)
                                             ( )
                                                    .(5)
                                    ( ) ( )
                                                   .(6)
:
                                                   .4:
                                                         (1
                                         .261-260 2 :
                                                         (2
                                             .23-20 4 :
                                                         (3
              ( )
.267 1
                                                         (4
                     . ( ) ( )
                                                         (5
```

(6

.17 2

.

.51: (1

293 4 337 130 128 67 15 3 276 2 330 327 309 148 147 1

.239/236 168

:<sup>(1)</sup> -2

(2)

: ":

:<sup>(3)</sup> ( ):

.... (لَمْ يَكُنِ

ٱلَّذِينَ كَفَرُوا ٓ) (<sup>4)</sup>.

(5)( ) .<sup>(7)</sup> (6)( )

(8)

\_\_\_\_

.226 318 1

.126-125 1 : (2

.269 1 : 125 1 (3

.1: (4 .128 3 : (5

.128 3 : (5

.247 4 : (6

39 4 82 67 60 3 282 121 117 2 204 203 165 141 1 : (7

.69

 $3 \quad 283 \quad 273 \quad 117 \quad 2 \quad 367 \quad 361 \quad 344 \quad 319 \quad 300 \quad 204 \quad 180 \quad 165 \quad 115 \quad 1 \qquad \qquad : \qquad (8$ 

.247 172 69 20 4 8 (12 83 82 78 60

.(1)

" <sup>(2)</sup>( ) –

(4) (لِيَجْزِيَ قَوْمًا بِمَا كَانُواْ يَكْسِبُونَ) (3) : " : ( ) ( ) ( )

. (5) :

" ( )

 $^{(7)}$ :  $^{(6)}$  ( ) : " :

.39 4 240 230 3 : : (1

.122-121 2 (2

: ( 130 ) (3

.382 2 : .14: (4

.162 1 173 (5

.32 2 : (6

.346 1 : ( 27 ) (7

```
بُيُوتِكُنَّ) <sup>(1)</sup>
                                                                                                                                                                                                                                                                                                                   ( )
                                                                                                                                                                                                                                                                                                                       .(3)"
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       (2)
                                                                  (
                                                                                                                                                                                                                                                                                                    )
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       ( ) ":
                                                                                                                                                                                                                                                                                                                                                                                                            (
                                                                                                                                                                                                                                                                                                                                                                                                                                           )
                                                                                                                                                                                                                                                                                                                                                                                                                                           (5)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 (4)
                                                                                                                    .(6)
:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    :(7)
                                                                                                                                                                                                                   (8)
: (إِنَّ ٱلَّذِينَ
                                                                                                                                                                                                                             ^{\circ} – – ^{\circ} ^{
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            33:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 (1
                                                                                                                                                         .236 2 : : ( 515)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  (2
                                                                                                                                                                                                                                                                                                                                                                                                                     .247- 4.246
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  (3
                                                                                                                                                                                                                                                             .1.109 : : ( 316 )
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  (4
                                                                                                                                                                                                                               .80 2
                                                                                                                                                                                                                                                                                                                                                              : : ( 77 )
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                (5
                            2
                                                                                                                     : :
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 (6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 .143
                                                                                                                                                                                                                                                                      .126 1
                                                                                                                                                                                                                                                                                                                                                                                                                                                     210
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         (7
                                                                                                                                                                                                                                                                                                                                                                                    : : ( 95 )
                                                                                                                                                                                                                                                               .305 1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     (8
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  .194 :
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      (9
                                                                                                                                                                                                                                                                                                                                                                                                                        .319-317 1 :
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        (10
```

```
<sup>(4)</sup>( ) <sup>(3)</sup>(
                                                              ) <sup>(2)</sup>( ) <sup>(1)</sup>( )
: (وَكَلَّمَ ٱللَّهُ
      (\hat{b}) : (\hat{e}) : (\hat{e}) : (\hat{e})
                 ·· (7)
                                                   ):
                                                                .386 1 :
                                                                                      (1
                                                          .367 361 300 141 1 :
                                                                                      (2
                                                               240 3 141 1 :
                                                        .20 4
                                                                                      (3
                                                                .69 4
                                                                        115 1 :
                                                                                      (4
                                                                           .164:
                                                                                     (5
                                                                              .28:
                                                                                      (6
                                                               .128 3
                                                                            :
                                                                                     (7
                       .219 1930
                                                                                      (8
                                                                                      (9
                                                                .149 2
                                                                                ( 123)
                                                                            .6:
                                                                                    (10
                                                              .230 3
```

•

: -3

.(1)

(2)

•

;

<sup>(3)</sup>( ) -

·<sup>(5)</sup>( ):<sup>(4)</sup>

: : ( 175 ) ( 154 ) : (1

.180 –50

: : (680)

.217 2

.83 3 : (3

.606 1 : : (4

.8 7 : (5

<sup>(1)</sup>( ) -.(2)" (3)

.( )

:(6) <sup>(5)</sup>(

.263 2 (1 :

.173 2 (2

> .54 4 289 83 21 3 380 300 106 1 : (3

(4

.19 3 : .1 3 1 1978 (5

.80 3 (6

: "وَبَدَّلْنَهُم كِئَنَّتَهِمْ جَنَّتَيْنِ ذَوَاتَىۡ أُكُلٍ خَمْطٍ "(1). ·(3) .(4)( ) :-(إِن نَّشَأْ نُنَزِّلْ عَلَيْهِم مِّنَ ٱلسَّهَآءِ ءَايَةً فَظَلَّتُ أُعْنَنُقُهُمْ لَهُمَا خَنضِعِينَ) (5) (6)" ( ) ( )

.16: (1

.34 33 4 : (2 .52 (3

.91 1 : (4

.4: (5

.206 4 : (6

(وَمَن يَقْتُلْ مُؤْمِنًا مُتَعَمِّدًا فَجَزَآؤُهُ رَجَهَنَّمُ خَلِدًا فِيهَا وَغَضِبَ ٱللَّهُ عَلَيْهِ وَلَعَنهُ ......"

( )

:

: (وَمَن يَكُنِ ٱلشَّيْطَنُ لَهُ وَقِرِينًا فَسَآءَ قَرِينًا) (<sup>(3)</sup> - ( ).

- (وَمَن يُؤْتَ ٱلْحِكُمَةَ

فَقَدۡ أُوتِيَ خَيۡرًا كَثِيرًا ۗ)(4).

( ) ( ) :( )

( ) –

):- -

. ( ) 206 4 : (1

.93: (2 .38: (3

.16: 5: 116 112 80 48: 101: : 269: (4

```
(1) (
                                   ( )
                ):
                                                                 . (2)
                                                                               (
                                                             (3)
<sup>(4)</sup>(
                        ):
          .(5)<sub>"</sub>
                                                                                    -4
                                             .<sup>(7)</sup>(
                                                                        (6)
                                                           .376 4
                                                                                     (1
                                                                .54 4
                                                                                     (2
                                                                     .106 1
                                                                                     (3
           .177 1
                                                                                     (4
           : : 606
                                                                                     (5
                                                                               .279 2
           .68-49
                                                                                     (6
                                                                .1،222
                                                                           :
                                                                                    (7
```

```
.(2)
                                   (1)
                 .(4)(
                                  (3)
           .(6)(
                                    (5)
                                  )
                          . (8)
                                     (7)
                          .(10)(
                                           (9)
                                     )
    .(11)
.
  ) (
          ) ( ) (
                                 ) ( ) ( ):
                                 ( ) (
                :<sup>(12)</sup>( )
                                          (307)
.161-162 1
                                                   (1
                                   .251 1
                                                   (2
           .1891
                                                   (3
                                    .292 1
                                                   (4
       .508 3 :
                                                   (5
                                   .313 1
                                                   ((6
        .93 4
                                                   (7
                      :
                                    .262 2
                                                   (8
   .142 -139
                               ( 17 )
                                                   (9
                     :
                                  .385 3
                                                  (10
                 : ( 195 ) 190 1 :
  .163-162 1
                                                  (11
                                    .262 3 :
                                                  (12
```

(1)

.(2) ( ) (3) (437) (158) (4) .(5) (680) <sup>(6)</sup> ( ) :(7) (314)

(8)

.766 2 189 (1 .222 (2

28 4 : (3

.215: .(4

. 144 2 .(5

.285 3 .(6 42 3 : .(7

538 4 27 184 1 466 2 (8

.(1)( )

.(2)( ) (

.(3) )

.(4)( ( ) )

.(5) (

(6) (

.(7) (

)

.90-89 1 .(1

> .181-180 1 : .(2

> > .332 1 : (3

.9-8 4 : (4

.275-274 2 : (5

.270 1 : (6

.274 1 : (7 (1)"

.

. (2)

( ) .<sup>(4)</sup>( ) <sup>(3)</sup> ( )

.(5)

.(6)

( ) <sup>(7)</sup> ( )

. (8)

.8 1 : 27 : (1

.() 104 34 29 9 : (2

.20 1 : (3

.34 3 : (4

.211 3 210 3 182 3 310 1 19 189 2 : (5

.288 1 302 2 (6

.128 3 : (7

.131 3 : (8

.(1)

( ) (2) ( ) ·<sup>(3)</sup>( ): -5 (4) ( ):( ( ) (5) · (9)<sub>11</sub> : (8)( ) : (7) " 963 2 154 3 (1 .322 2 : 72 3 : (2 .80 3 : (3 81 1 25 1 .372 1 .225 1 : (5 .81 1 : (6 .200 1 (7 : .221 1 : (8 .257 3 : (9

:(1) ( ) (2) ) ( (3) ( ) ( ) .( ) ( ) (4)<sub>II</sub> ( ) ) (5)" .(6) ) .(7) .574-568 4 (1 .3:157 (2 .157 3 (3 : .282 3 (4 .82 4 (5 .228 4 : 228 4 114 113 111 6 3 263 239 217 65 2 382 371 225 165 1 : (7

.243

.

:

. (1

.67 3 58 2 21 226 164 58 1 : (2

.58 1 : (3

.227 226 4 : (4

( ) (1)"... .(2) (3)" ( ":( ) (4)<sub>II</sub>

.117 4 184/1 : 19 4 : (1

.14 4 : (2

.(5)

72 69 50 4 261 184 3 281 163 19 18 2 1.97 : 232 1 : (3

.213 156 95 92

.140 59 3 286 2 .312 301 210 73 60 56 37 1 : 205-202 1 : (4

.204\_202 1 : (5

) ( ) ": .(1)( (2) ( <sup>(4)</sup>( .(5)( ) .82 44 3 132 2 1.103.262: 350 1 : (1

.329 3 : (2 .75 33 3 284-283 2 125 124 1 : (3 .105 4 321 3 33 1 : 289-288 2 : (4 .178 3 : (5

```
( ) (1)<sub>11</sub> ....
```

.178 3 : (1

.105 73 69 62 4 194 43 3 18 2 206 85 52 41 1 : 34 1 : (2

: (1)<sub>n</sub>

() (

(2) " " :

· :

.

<del>-</del> -

· \_\_\_\_\_

.250 4 308 125 39 1 : 276 1 : : (1 .303 54 1 : 316 1 : (2

.309 1 : (3

(1) :(2) ( ) .1 .2 .3 .4 .5 (3)

.3

.4

.5

(1)

.(4) (3) (2)

) ( ) ) (5)(

.(6) (

.124 3 374 1.228 (1

.21 2 374 254 79 61 58 56 39 16 1 : : (2

> .269 2 : (3

.272 2 378 317 186 28 1 : (4

> .325 1 : 345 1 : (5

.80 2 64 2 : (6

": <sup>(1)</sup>( ) ( ) (2)" ( ) .(3)(

.191 1 : (1

.242 2 : (2

.191 3 : (3

(1)
(3)
(3)
(4)
(8)n
(7)n
(9)
(9)

.323 1 : 8 3 : (1

.110 3 : (2

.171 5 : 121 10 : 248 4 : (3

191 3 : (4

.111 2 : (5

.247 3 : (6

.177 1 : (7

.30 1 : (8

.50 1 . (0

.249 3 : (9

•

> .247 3 : (1 .155 1 : (2

. 4 1 : (3

(1)

.(2)

( ) .<sup>(4)</sup>( ) <sup>(3)</sup>( )

: (1

(2

.194 - 190 2 286 - 282 3 (3

> .296 - 290 2 : 51 - 47 4 (4 120

( ) .(1) ( ) .194-190 2 : (1

.(1) ( ) ( ) ( ) : ( ( ): ( )": ( ( ) ( ) ( ) () ( ) :(2) : .296-290 2 : (1 :97 1 98 3 (2

```
.<sup>(1)</sup>( )
                                      ( ):
                                                      .(2)
( )
                                                       ( )
                                             :( ):
                ( )
    : )
                           : (
             (
                       ) :
          .215 1
                       221 1
                                                          (1
                                              .297 2 :
                                                          (2
```

( )

.299-297 2 : : (1

.(1)

-1

(1

```
{4: }( ) ": ( )
                                        (1)"
                                                                           ( )
                                                          ( )
                                                                               <sup>(2)</sup>(
                                                )
 ) ": (قُلْ أُوحِىَ إِلَى َّأَنَّهُ ٱسۡتَمَعَ نَفَرُ مِّنَ ٱلِّحِنِّ) (3) (اللَّهُ وَحِىَ إِلَى َّأَنَّهُ ٱسۡتَمَعَ نَفَرُ مِّنَ ٱلَّحِنِّ)
"... (مِّ ثَلَّ مَا أَنَّكُمْ تَنطِقُونَ) (4) ... :
                                                                           (
                                                                               )
    ( )
                                          : (وَأُشۡرِبُواْ فِي قُلُوبِهِمُ ٱلۡعِجۡلَ)<sup>(5)</sup>
                                                                                                   (
                                                                                                                  )
                                                                                         .351 2 :
                                                                                                                 (1
                                                                                               .292 1 :
                                                                                                                 (2
                                                                                                       .1:
                                                                                                                 (3
                                                                                                  .23:
                                                                                                                 (4
                                                                                                     .93:
                                                                                                                 (5
```

```
(2)
                                            : (وَجَّعَلُونَ رِزْقَكُمْ أَنَّكُمْ تُكَذِّبُونَ)<sup>(1)</sup>
                                          ( )
         ( )
          (
                    )
                                                          ( )
                                                                 ( )
                                   <sup>(3)</sup>(
( )
                                               ):
              ( )
                                                            ()
                                                                                  )
                                                  (4)
                       <sup>(6)</sup>(
                                                <sup>(5)</sup>(
                                 ):
                                                                ): (
                                                 (7)"...
                             (
                       ( )
                                                                     )
             (8)
                               ( )":
                                                                         .82:
                                                                                 (1
                                                                  .38 2 :
                                                                                 (2
                                                                  .25:
                                                                                 (3
                                                                 .401 2 :
                                                                                  (4
                                                 . (
                                                                  ) 4:
                                                                                 (5
                                                                         .25:
                                                                                  (6
                                                                 .401 2 :
                                                                                  (7
                                                                 .444 2 :
                                                                                  (8
```

.(2)( ) (1)( ): (3) ): . (6)" ( ( ) .(7) .116: (1 .6: (2 .293 38 2 : (3 .11: (4 .4: (5 .85 1 : (6 501 223 181 176 165 120 94 85 31 1 : : (7

( ( ) ) : (يَلَيْتَ قَوْمِي يَعْلَمُونَ)(1) <sup>(2)</sup>( .(3) <sup>(5)</sup>( ): ): ( <sup>(6)</sup>( ( (8) (7)**ı**ı ): .( ): .26: (1 .42 1 (2 .42 1 : (3 .201 1 (4 (5 .41: .311 144 89 2 : 201 1: (6 .203 1 466 1 (7

129

10:

(8

```
(1) (
                   ": <sup>(2)</sup>(
                                     ):
                                      (3)"
                             (4)
                                        <sup>(5)</sup>(
                                                      )
(
              )
                                                            .(7) (6)
                                      ( ) (8)
                                                        )
                             <sup>(9)</sup>"(
                        :(10)
                              203 1 : :
                                                        283/2
                                                                    (1
                                                        .1:
                                                                    (2
                                                       .203 1 :
                                                                    (3
                              .146-196-279-289-307-342-471 129 1 :
                                                                    (4
                                                     .118-117 1
                                                                    (5
                                                         .23 :
                                                                    (6
                                                       :
                                              .153 2
                                                                    (7
                                                       .265 2 :
                                                                    (8
                                                           .46:
                                                                   (9
                            .669
                                                           :
                                                                   (10
                                   : : 54
```

) ( ( ) .(1) ( ): ( ): <sup>(2)</sup>( .(3) : <sup>(4)</sup>( ( ) .(5)(

> .267: (1 .24: (2

.43 1 : (3

.249 1 : (4

.177: (5

```
<sup>(1)</sup>(
( )
                                                )
     (2)
                                                     .(3)
                    <sup>(4)</sup>( )
     <sup>(5)</sup>(
                                        ):
                                                   .(6)
             . ( )
                                                (7)
        ):
                                                    .(8)
                                                )
                                    (
                                 ): :
                (
                                ):
                                   ( )
                                                     :( )
                       ( )
                                   ( ):
                                            .262 1 :
                                                         (1
                                               .31:
                                                         (2
                  .521 462 461 388 359 314 301 1 : :
                                                         (3
                                             .171 2 :
                                                         (4
                 488 1
                                      456
                                              :
                                                         (5
                                                         (6
                                             .433 1 :
                                                         (7
                                                .24:
                                                         (8
```

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:

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( ) (1)( )

): .<sup>(2)</sup>(

": (3)( ) -

) : . (4)"

:

<sup>(5)</sup>( ) –

":

.38 1 : (1

.9438 : (2 .79 1 : (3

.79 1 (4

.121 1 : (5

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<sup>(1)</sup>(
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                                                            (3)
                                    <sup>(4)</sup>(
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                                        .( )
                ( )
                                                            :(7)
                                                                              (1
                                                               : (2
.306 162
1974 1
                                                                              (3
                                                              .125 1 :
                                                          125 1
                                                                              (4
                               .57 1
                                                  15 7
                                                                              (5
                                                           .72 1 :
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( ) (1)( ):
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(
                                    <sup>(2)</sup>( )
                 ( )
                                      (
                  :(3)
                              <sup>(4)</sup>(
     ): (
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   (5)
                                                     (1
                                              .871
                                                    79 3
                                           .225 1 :
                                                     (2
           .447 2
                          36 2
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            . 225 1 : :
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         .72 62 1 :
                                                     (5
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135

.(1)

( )

.(2)

(4) (3) :

(6) (5)

. 551 479 361 2 287 267 1 (1

.20 4 : (2

.188 2 : (3

.111 2 (4

.233 1 : (5

.288 1 : (6

" " :

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(1)<sub>11</sub>

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· : ( ) -

. (2)

. (3)<sub>II</sub>

. (4)

: (5)( )

. 279 264 189 9 1 : : (1

.142 : (2

.38 1 : (3

.254 236 202 179 157 151 120 1 : : (4

.104 1 : (5

п

:(1) ::

.(2)

. ( )

<sup>(3)</sup>( )

:<sup>(4)</sup>

. (5)

.101 10 : : (1

.266 6 : : (2

.290 1 : (3

.122 : : (4

.168 2 : : : (5

138

· (1)

. ( )

<sup>(4)</sup>( ) :

.204 1 : : (1

.59 1 : (2

.957 2 : (3

.441 1 : (4

139

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(1)

. (2) .

(4) (3)

. (5) .

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. (6) .

.41 1 : (1

.62-61 1 : (2

.92 1 : (3

.120 1 : (4

.358 216 205 189 148 124 : 118 1 : (5

.250-249 1 : (6

.<sup>(1)</sup>( ): .(2) ( ) .(3) ) .(4) .<sup>(5)</sup>(... .(6) ( ) .(7)" .271-270 1 : (1 .2 387 386 372 371 338 94 62 33 1 : 290 1 : (2 .157 1 : (3 .219-218 1 : (4 .246 1 : (5

.369 1 :

.43 1 :

(6

(7

.(1)" (2)" ( ) -2 .(3)

.43 1 : (1

.832 1 : (2

.83 1 : (3

<del>-</del>

· (1)

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: ( )

· <sup>(2)</sup>( )

( )

: (3)

.248-247 1 : (1 .460 2 : (2

.468 2 : (3

(1)( ):
.(2)
.(3)n
.(3)n
.(4)
.(4)

. (5)"

.470 2 : (1 .454 452 2 : : (2 .147 1 : (3

.147 1 : (3 .379 1 : (4

.438 1 : (5

: ( ) )"::: ( .(1)" ( ): ": ( )

.48 2 : (1

( "... :(1) ( ) (2) ..... ( ) ( ) (.. : ( ): ": (3)...

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.286 1 : : (1

.286 1 : (2

.421 1 : (3

(1)

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<u>:</u>

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п

. (2)<sub>11</sub>

u (3)u

п

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211 1976 1 : (2

.1974-47 37 : (3

(1) . (2)<sub>11</sub>

": "(8)" "(7)" "(6)" "(5)" "(4)" "(3)"

ı (11)ıı ı (10)ı ı (9)ı (13)ı ı (12)ı

(14)<sub>"</sub> "

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. (15)

. (1

.180 115 1 : (3

.128 3 130 165 1 : (4

.165 1 : 5

.204 1 : (6

.80 3 367 319 300 1 : (7

.361 1 : (8

.60 3 117 2 : (9

.273 2 : (10

.78 3 : (11

.83 3 : (12

.39 4 : (13

.247 20 4 60 3 247 4 344 1 : (14

1 : 95 (15

.319 1 : 305

.(1) .(2) .(3) .(4) . (5) .(6) (7) .(8) (9) : : 118 (1 .82 3 425-423 1 : : 123 (2 .230 3 : 167 2 : : 127 (3 .346 1 : 130 (4 382 2 : .121 2 182 1 : : 131 (5 .283: : : 156 .240 3 : 263-261 1 : : 170 (7 .330 2 1 : : 180 (8 .255-254 185 183 2 : 192 189 .69 4 :

. (1)

: ": ( ) (2) (3)( )

: -2

. (4)<sub>11</sub>

(5)

: -3

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.172 4 :231 6 : : 774

.12 3 : (2

23: (3

2 1949 1 : (4 .422

.54 4 289 83 21 3 263 2 380 300 106 1 : (5

: -4

(1)

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.(2)

.(3)

. (4)

. (5) \_

. (6)

.(7)

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. (1

.133 1 : (3

.307 302 133 1 : (4

.149 1 : (5

.198 1 : (6

.58 2 : (7

. (11) (10)

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.115 2 : (1

.4 3 : (2 .67 3 : (3

.70 3 : (4 .226 58 1 : (5

.164 1 : (6

.392 1 : (7

.58 2 : (8 .67 3 : (9

.59-58 1 : (10

.227 226 4 : (11

(4) (2)" " ( ) (1)" " ( )
(4) (3)" " ( )

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(5) (6) (7) (9) (10) (11) (11) (11) (11) (12) (12)

273 1 : (1

.340 1 : (2

.181 3 : (3

327 1 : (4

.40 1 : (5

.211 1 : (6

.319 1 : (7

.211 1 : (8

.80 2 : (9

.226 2 : (10

.237 2 : (11

.261 2 : (12

> .261 2 : (1 .3·12 : (2 .78 3 : (3

> > .170 3 : (4 .170 3 : (5 .170 3 : (6 .37 1 : (7

.(11)<sub>"</sub>

.280 1 : (8 .200 1 : (9 .189 1 : (10

.38 1 : (11 .317 1 : (12 .104 2 : (13

.160 3 : (14

(4)<sub>"</sub> и (3) и (2)" ıı (1)ıı ıı (5)ıı (6)<sub>II</sub> и (9) и и (8) и и (7)**и** .(13)<sub>"</sub> ıı (11) ıı ıı (10)ıı и (12) и

(14)

.250 2 : 1

.330 1 : 2

> .16 1 : 3

.27 1 : 4

39 1 : 5

.68 1 : 6

.72 1 : 7

.106 1 : 8

.244 1 : 9

.250 1 : 10

.362 1 : 11

.386 1 : 12

.43 3 : 13

.21 1 : (14

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( ) "
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                                            .177 1 : :
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                             .165 4 268 41 3 : 338 1 :
                                                              (2
                                                    .28 1 :
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                                                    .49 1 :
                                                              (4
      .165 47 4 273 3 175 2 200 177 104 1 : 103 1 :
                                                              (5
: 182
                                                              (6
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159

.357 356 2 :

): ( ) ·<sup>(1)</sup>( .(2) ( ) ( ): <sup>(3)</sup>( ( ) .(4)( ) : ( ) ( ) .(5) : ( ) <sup>(6)</sup> ( :

.300 1 (1

.250 2 : (2 .54 3 : (3 . 165 4 54 3 250 2 300 1

: : 209 (5

.296-295 2 .183 3 : (6

.(1) ( ) .(2)( .(4) .(6) ( )

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.29-28 2 : : 210 (1 .239 2 : (2 .35 2 : 210 (3 .20 1 : (4 .39 1 : (5 3 273 254 238 152 123 11 2 382 374 370 321 245 211 : 149 1 : (6 .61 17 7

: 225 (7

( ) ( ) -: .(1)( ): ( ) ( ) ( ) ): .(2) ( ) ( ) : ( ) ( ) .(3) ( ( ) ( ) : : .(5) ( ) ( ) .(6) ) ( ): ( ) ( .(7) ( ) ( ) (

.237 2 : (1 .238 2 : (2 .291 3 : (3 : 384-283 1 : 249 4

.85-74 246 1 1

.237 2 : (5

.293 2 : (6

.296 3 : (7

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( ) ( ) -.(1)

( ): ( )

.(2)( )

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.<sup>(4)</sup>( ):

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.(5) ( )

( ) ( ) -.<sup>(6)</sup>( )

.182 1 : (1

.273 183 170 80 7 3 293 254 238 8 2 362 341 : 278 1 : (2

1 : : 311 (3 .340-339

.278 1 : (4

.362 1 : (5

.41 3 : (6

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      .(2) (
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          ( ) (
                         ):
          .(6)( )
                         ( )
92 1 : : 316
                                       (1
                                      .93
                            .211 1 :
                                      (2
                                .278 1 :
                                     (3
            .200 3 181 17 3 374 322 317 278 211 1 :
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          368
                                       (5
                                 .421-420 1
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                 .61 3
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164

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. (1)

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.(2)( )

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.<sup>(3)</sup>( )

.(4)( ) -

.(5)

: <sup>(6)</sup>( ) -

83 3 293 237 195 161 152 104 2 375 369 341 205 155 1 : (1

.19 4 106

.155 1 : (2

.205 1 : (3

.341 1 : (4

: 362 1 : 206 (5

.201 1

.239 2 : (6

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     .291 223 81 26 3 266 162 104 2 377
                                           317 309 49 1
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                                                           .317 1 :
.325 2
                          209
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                                                  .155 1 :
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                               .369 1
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                                           (1
1 : : 243
                                           (2
                                          .45
                               .105 2
                                          (3
                                      :
.342 2 : : 244
                                           (4
                               .98 4
-325 1 : :
                 291
                                           (6
                                         .327
                               .322 1
                                     : (7
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:(1)\_\_\_\_ (2) .(3)( ) ( ): ( ) .(6) : ): ( ) .<sup>(7)</sup>( .(8)( .177 1 328 ( ) (1 .199 3 104 2 (2 : .104 2 : (3 .199 3 : (4 .22 1 : : 299 (5 .264 2 276 1 : (6 .276 1 : (7

.264 2 :

(8

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:(2)
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                                          .187 2
                            .151 2 381 1 :
                                             (2
                                      .381 1 :
                                             (3
                                      .151 2 :
                                             (4
: 317
                                             (5
    .91
         : 109 :
                                 249 1
                                 .262 1
                                             (6
                                     :
   .111 2 : : 339
                                             (7
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169

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.(1)
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                                                  :(2)
    .(3) (
                                  ( )
     () ()
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 .(6) (
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.374 1 : (1 .78 2 : (2 347 .273 1 (3 : .171 3 : (4 .420 2 410 1 377 : : (5 .28 1 : (6 .256 1 : (7

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.(1) ( )
      .( ) ( ):
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170 74 59 3 264 261 2 380 341 317 306 278
                                  262 1
                                         :
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                                          .223 200
     .199-198 2 : :
                            384
                                                (2
                                  .205 1 :
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                                       .110 3 :
                                                (4
    .158-157 2 : :
                           392
                                                (5
                                  .317 1 :
                                                (6
                                       .319 1 :
                                                (7
                                       .105 2 :
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. ( ) :<sup>(1)</sup>\_\_\_\_\_ .(2) ) ( ): ( ) ( ) ( ): .(3) ) ): .(5)( ) ( ) <sup>(6)</sup>( : : 456 .149-148 2 .278 1 : .264 2 : (3 3 : : 538 (4 .243 .261 2 : (5

.243 3 : (6

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: : 542 (1 .322-321 2 .140 2 : (2 .269 2 : (3 : : 577 (4 .121-119 2

.340 1 : (5

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,			(				,	. <sup>(2)</sup> (	
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	":-			_		(4)		. "	
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:	73 1		:	379				.108 3	(1
73 3			509				.51 2	:	(2)
					.129	1	583 .380 1	:	(4
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 .29 1 : : 580
                                 (2
                      .362 1
                                 (3
 .89 2 : :
               584
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                     .157 101 3 :
                                (5
   .246-245 2 : :
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                    607
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                                  <sup>(6)</sup>(
                                .187 104 2 :
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2
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                609
                                          .217-216
                                  .166 3
                                  .170 166 3 :
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    .102 1
                       617
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                                  .171 2 :
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:<sup>(1)</sup>_____
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    . (390) 390 1 : : 657
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                                     .12 3 :
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        .223-222 2
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2
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              :
                                                         .153-152
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                                                        .126 2 :
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                                               .78 3 : :
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.(1) " .(2)" .(4) ): ( ) .<sup>(5)</sup>( .(6) ( ) :(7) .37 1 : (1 .101 3 : (2 298 .297 1 : : (3 338 .101 1 .150 1 : (4 .276 1 : : (5 .70 3 : (6 2 : : 515 (7 .236 2 : 176-175

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<sup>(1)</sup> ( ; ) :
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.122 2
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                               .226 2
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.186 1 : : 687
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                               .175 2 : :
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                                     .99 3 :
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                                                .138 3 :
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        .23 6
                                710
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                                           .322 1
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                                           .39 1 : :
                                                          (5
                              .294 282 211 2 339 252 158 1 :
                                                          (6
                                          .139 138 110 3 :
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.114 - 108 1 : : -

<u>:</u>\_\_\_\_\_\_

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(3) (2)

. (6) (5)n (4)

.381 1 : (1

.152 1 : (2

.110 1 : (3

.201 1 : (4

249 1 : (5

.314 1 : (6

(4) (3) ( ) (2) (1)

. (5) .

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и (7)

... (8)u

(12) (11) (10) (9)

: -3

.

: : 220 (1

.616-615 2

.133 1 : (2

.165 2 : 195 (3

.165 2 : (4

.50 20 10 1 : (5

.289 271 232 125 79 1 : (6

.129 1 : (7

.156 1 : (8

.37 : ( ) 15 1 : (9

.155 1 : (10

.334 1 : (11

.334 23 1 : (12

: -4

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(1)

(6) (5) (4) (3)

(8) (7)

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<sup>(11)</sup> ( ) <sup>(10)</sup> ( <sup>(9)</sup> )

(13) (12)( ):

 $\binom{(16)}{(}$  )  $\binom{(15)}{(}$  )  $\binom{(14)}{(}$  )

.359 145 1 : (1

.154 1 : (2

.157 1 : (3

.264 236 163 1 : (4

.179 1 : (5

.370 245 1 : (6

.233 1 : (7

.349 79 1 : (8

.103 1 : (9

.315 1 : (10

.331 1 (11

.280 155 153 148 40 31 26 29 1 : (12

.1.9 : (13

.201 131 119 90 38 1 : (14

.408 375 329 303 302 201 74 1431 : (15

.52 1 : (16

(4) (3) (2) (1) . (7) (6) (5)

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· (11)( ) (10)( ) (9)( ) (8) ( )

(13)(12)<sub>11</sub>

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.9 1 : (1

.22 1 : (2

.270 15 2 : (3

.338 1 : (4

.203 1 : (5

.343 1 : (6

.183 181 32 1 : (7

.201 197 195 17 1:11 : (8

.286 284 277 265 176 24 1 : (9

.126 36 1 : (10

.135 66 49 34 22 1 : (11

.22 1 : (12

.65 2 320 1 : : (13

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.(1)( ) ( ) -

.(2)

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.(3)( )

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.71 1 : (1 .171 1 : (2

.31 2 : (3

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     : :
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                                                         .149 1 :
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                                                        .322 2 :
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                                                       .264 1 :
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      "(
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                          : (وَأَنتُمْ حِينَهِندِ تَنظُرُونَ)<sup>(5)</sup>
     ( )
                 .(6)
                                                               .17:
                                                                       (1
                                                         .317 1 :
                                                                       (2
                                                         .324 1 :
                                                                       (3
                                                         .280 1 :
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                                                         .84 :
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.38-37 1 :

(6

( ) <sup>(1)</sup> ( ) ( ) ":<sup>(2)</sup>( ) -( ):( ) ( .(3)( ): ( ): ) ( ): .(4) ( ) .(5)<sub>"</sub>

> .39 1 : (1 .229 1 : (2

.64 2 : (3

.264 1 : (4

.306 1 : (5

:(1)\_ (2) ( ) ( ) ( ) ( ) (3) " ( ): ( .(4) -: ) ( ) ( ) (5) • .49-48 2 248 (1 .295 1 : (2 .159 1 : (3 .330 1 : : (4 .39 1 :

(5

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.98 1 : (1

.170 2 : (2

.39 1 : (3

.67 1 : (4

.334 2 : (5

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: <sup>(1)</sup>

.(2) ( ):

) ( ) - . <sup>(3)</sup> (

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:

. ( ) (5)

(

.113 111 5 2 305 286 253 200 1 : (1

.253 1 : (2 .286 1 : (3

.5 2 : (4

.98 1 : (5

.229 1 : (6

```
.(1)(
                                              ( )
                 ) ( )
)
                                                  .(2)(
     ( )
                                    ) ( ):
                            .(3)
                                                  :(4)
              ( )
                                           ( )
 (
                ):
                              (
                                    .(5)(
(6) "
                                             .286 1 :
                                                         (1
                                                .337 1 :
                                                         (2
                                                .5 2 :
                                                         (3
                                                         (4
                      .196_195 2
                                                516
                                :
                                           .333 1 :
                                                         (5
                                              .350 2 :
                                                         (6
```

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; : :

: .(1)

: ( ) ( ) - (2) ( ) : " : ( )

( ) ( )

( ) -

· (3)

.170 1 : (1

.295 1 : (2

.251 2 : (3

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. (4)

(

): ( )

.32 1 : (1

.46 1 : (2

.264 1 : (3

.165 1 : (4

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( )
                      ( )
                       ( )
    ) :
                                     .(1)(
                              .(2)
                              ( )
                           (3)
                             ( ):
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                            ( ) ( ) ( )
         .(4)
                            ( )
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                       .(5)
                                       ):
                                  .64 2 :
                                           (1
                                   .377 1 :
                                           (2
                                   .301 1 :
                                           (3
                                   .332 1
                                           (4
```

.341 1 :

(5

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: (1)

": ( )

· (2) "

.(3)

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) ( ) : .<sup>(5)</sup> (<sup>4)</sup>(

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.<sup>(6)</sup> ":( ) -

. ( )

.416 1 : (1

.410 1 . (1

.286 1 : (3

.416 1 : (4

.172 171 2 : (5

.55 1 : (6

.200 1 : (7

( ) .(1) ( ) : (مَا ٱلۡحَآقَةُ) <sup>(2)</sup> <sup>(3)</sup>( ) .(4) ( ) .(5)<sub>"</sub> ) ( .(7) <sup>(6)</sup>( .238 2 : (1 .2 : (2 .202 1 : (3 .319 1 : (4 .320 1 : (5 .371 1: (6 .320 264 2 : (7

.(1)( ):

(2) "

( )

(3) "

.52 1 : (1

.64 1 : (2

.247-246 1 : (3

(1)" ( ) : .(2)" <sup>(3)</sup>( ( (4) " :( ): . :( ) :( ) .<sup>(5)</sup>( ): ( ) ( ) () () ( .(6)" ( ) .5 2 : (1 .234 233 1 : (2 .359 1 : (3 .56 1 : (4

202

.377 1 :

.150 2 :

(5

(6

					:(1)			
	. (2)				(	)		
и (3) и	(	)					_	
	u	":	(	)	(	)	_	
	. (4)"					":		
:	(5)"						-	
					• • • •	.( ) (	)	
						<u>:</u>		
				:				
فَ ٱلْوَلَىٰيَةُ لِلَّهِ	: (هُنَالِكَ	(6)"	":	(	)		_	
			.(	)		لْحَقِّ ) (7)	آ۔	
	( ) ( )				(	)	-	
	: :	406					(1	
275 229	224 207 201 160	150 144 127 125	112 101 0	0.26	20 10	.184 -182		
2/5 238	224 207 201 160	158 144 137 135	112 101 8					
						334 302 .36 1 :		
						.88 1 :		
						.326 2 :		
						5 1 :		
						.44 :		

```
" ( ) ( )
                                        .(1)<sub>"</sub>
                                  ( )
                  ( )
    ( )
<sup>(3)</sup>(
                  ):
             (
               ) ( ):
     .(4)
                    ( ) ( )
                                      ( ):
                                       ( )
          ):
                                           .<sup>(5)</sup>(
   .(6)(
         ):
                          (
                                      .167 2 :
                                                (1
   : : 520
                                                 (2
                                       .314 2
                                      .174 2 :
                                      .9 1 :
                                                (4
                                      .51 1 :
                                                 (5
                                       .135 1 :
                                                 (6
```

( ) .(1)<sub>"</sub> <u>(</u>2) : (يَضْرِبُّ مَثَلًا مًّا بَعُوضَةً) .(4) ( ) ) .(5)<sub>"</sub> ( ): .(7)" :( ) :( .234 1 : (1 -80 2 : : 616 (2 .81 .26: (3 .173 1 : (4 .475 1 : (5 .440-439 1 681 (6 .373 2 : (7

:(1) :(3) (2) ( ) .( ) ( ) .(4) (5)"... ( ) .(6) .(7)"

.167 2 : : 458 (1

.290 1 : (2

. 290 1 : (3

: 349 2 : 476 (4

.308 9

. 13 1 : (5

.265 1 : (6

.363 1 : (7

: ":( ) (): .(2)" ): (فَتَلَقَّیْ ءَادَمُ مِن رَّبِهِ عَلَمْتِ)ٍ (3) .( ) (4) ( ) .(5)<sub>"</sub> ( ( ) -): **.**(6) ( .(7) .45-44 2 : : (1 528 .319 1 : (2 .37 : (3 .359 1 : (4 .290 2 : (5 .2:115 581 (6

207

.385 1 : :

(7

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(1)
(
                        ):
                                                                    (
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                         (
                                        )
                                          .(2) "
                                             :
                                                ( )
                                                                 (3)
                                                         ):
                                      (...
                                             (4)
                                     ):
                 .(
               (
                                    ):
                                                               .(5)<sub>"</sub>
                                                        .499-498 1 :
                                                                             (1
                                                              .75 2 :
                                                                             (2
                                                               .174 2 :
                                                                             (3
                                                               .295 2 :
                                                                             (4
                                                               .324 2 :
                                                                             (5
```

.( ): ( ) <sup>(1)</sup> " : \_\_\_\_\_

(2)" ...

.( ) (3)" ": -

**.**(5)

:

": ( ) -

. (6) . ·

·

.64 1 : (1

.23 1 : (2 .47 1 : (3

.60 2 : : (4 : : 633

.229 2 .29 1 : : (6 ...

.(4)( ) ( ) -

:

"( ) (6) "

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.5 2 : (1 .234 1 : (2 .264 1 : (3

.281 1 : (4

.221 1 : : 646

.518 1 : (6

```
( ) (1)( )
(3)
                                             (وَسَيَعْلَمُ ٱلَّذِينَ ظَلَمُواْ أَيَّ مُنقَلَبٍ يَنقَلِبُونَ) (2)
                                            ( )
                                                            .(4)
    ):
                                                                        .(5)(
.(6)
                                                          ):
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                                      (
                                                             (
                                                          .(8) ..
                                                                   .169 1 :
                                                                                    (1
                                                                        .227 :
                                                                                    (2
                                                                  .169 1 :
                                                                                    (3
                                                                     .265 1 :
                                                                                    (4
                                                                    .363 1 :
                                                                                   (5
                                                                .68-67 2 :
                                                                                    (6
 .296 1
                                   651
                                                                                    (7
                                               647
                                                                   .375 1 :
                                                                                    (8
```

( ) .(1) ( ) .(2)" ) .(3)" ( ) ( ): ( .(4) .<sup>(5)</sup> ( ) ( ) 13 1 : (1 .28 1 : (2

.55 1 : (3 .121 1 : (4 .300 1 : (5

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(1) (
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                                                       ): (2)
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                                                    .(3)
               <sup>(4)</sup>(
                           )
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                        ( )
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                                          .(5)"
) (
                       ):
                            .(6)
                                                   )
                                                       (
                                                              )
   (7)<sub>II</sub>
                                         .(
                                                           ):
                ): (8) "
     .(
                                                     .300 1 :
                                                                    (1
                                                      .97 2 :
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                                         790
                                                                    (3
                            : :
                                          .191 1
                                                    1983 2
                                                       .54 1 :
                                                                    (4
                                                      .281 1 :
                                                                    (5
                                                        .401 1 :
                                                                    (6
                                                        .423 1 :
                                                                    (7
                                                        .189 2 :
                                                                    (8
```

): .<sup>(2)</sup>( :(3) : ( )": (5)" .193 1 : : 853 (1 (2 .174 2 : 473 1 : : (3 .160 1 : (4 .218 1 : (5 -437 1 : : 370 (6

.439

```
(1)"
(
                          .(
                                    .(3) ( ) ( )
                                               .94 1 :
                                                          (1
                      468
   2
                                                          (2
                                                     .169-168
                      .227-226 1 : : (3
( ) ( ) (4
63-62 2 : 469
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215

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)
                                                             <sup>(1)</sup> (
       (
                 ):
                              : (ٱلزَّانِيَةُ وَٱلزَّانِي فَٱجْلِدُواْ كُلَّ وَاحِدِ....)(2)
                                             ( ) (
):
                                                                     .(3)"
          (
               )
                            .(5)
                                                 (7)
                               .(8)
                               .<sup>(9)</sup>(
                                                  ):
                                                         .398 1 :
                                                                          (1
                                                               .2:
                                                                          (2
                                                         .257 2 :
                                                                          (3
          .345 2 /
                                         643
                                                                          (4
                                                        .422 1 :
                                                                          (5
.160-159 2 : : 646
                                                                          (6
                 .... 395 235 122 2 200 140 106 28 12:16 1
                                                                          (7
                                                               .28 1 :
                                                                          (8
                                                              .46 1 :
                                                                          (9
```

.( ): <sup>(1)</sup>( ) <u>:(</u>2) : " :( ) .(3) " <sup>(5)</sup>( <sup>(6)</sup>( (4) ): (7) ( (8) ":() .( ) ( ) ( ):

.298 2 : (1

.17 2 : : 646 (2 432 1 : (3

(119 108 31 21 17)2 (447 300 121 52 29) 1 : (4

.31 1 : (5 .71 1 : (6

.52 1 : (7

.447 1 : (8

```
: ( ) ( ):
   ( )
   ( )
                        ( )
                        ·<sup>(1)</sup>... ( )
                               (2)
   .(3)
                              (
                                   )
                     : (5)
           ( )
                         (
                    .(6)
                        ( ) ( ) ( ) -
     ):
                    .(7)(
                           ):
                                     .71 2 :
                                              (1
        .19 – 18 1 : :
                              698
                                              (2
                                  .456 2 : :
                                              (3
1
       : 749
                                              (4
                                          .428-427
                      .363 168 2 297 286 44 1 : :
                                              (5
                                       .44 1 :
                                              (6
                                       .286 1 : (7
```

```
<sup>(1)</sup>( ):
                     ( )
                                               (3)
                 ( ) (
: (إِنَّ رَبُّهُم بِهِمْ يَوْمَبِنْدٍ
 .( ) ( ... )
                             (6)
```

.196-195 2 : 755 (2

.318 1 : (3

.330 1 : : 756 (4

.11: (5

.301 1 : (6

```
(1)
                  (5)
                               (4)
                                                 (3)
                                                                (2)
(6)
                                         (8)
                                                                 (7)
                                                ( )
         ( )
                                         ):
       . (9)
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   ):
                                                 ( ) ( )
                      (10)
.(
                                                                   (
              ):
                          ): (11)
           (
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                                      )
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                                 <sup>(13)</sup>(
                                                                  )
        .105-104 2 :
                                  761
                                                                            (1
                                                             .29 1 :
                                                                            (2
                                                                 .35 1 :
                                                                            (3
                                                            .194 103 1 :
                                                                            (4
                                                                .208 1 :
                                                                            (5
                                                                 264 1 :
                                                                            (6
                                                                .316 1 :
                                                                            (7
                                                            217 215 1 :
                                                                            (8
                                                  .45 34 2
                                                                .264 1 :
                                                                            (9
                                                            .316 1 :
                                                                           (10
                                                               .128 2 :
                                                                           (11
      .364 2
                                764
                                                                           (12
                                                            .16 1 :
                                                                           (13
```

( ) (1) .<sup>(2)</sup> ( )

. (3)

.<u>(4)</u> .

:

( ) <sup>(5)</sup>( ) :( ) -

( ) -

, (6) .

: 656 ( ): (1

.257 7 :

.16 2 : (2 .174 2 : (3

1 : : 776 (4 .130-129

.127 1 : (5 .169 1 : (6

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: (2) (
( )
                                ( ) ( )
                                  )
                                                    (3)
              .(4)<sub>II</sub>
                             :(
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                                       : ( ):
                                                  .(6)
                                 :(7)
  2
                    791
                                                        (1
       : :
                                                  .289-288
                                              .50 1 :
                                                        (2
                                               .50 1 :
                                                        (3
                                               .50 1 :
                                                        (4
   : 91 4 : :
                             807
                                                        (5
                                               117 2
                                             .282 1 :
                                                        (6
  -43
           104 -101
                                               419 1 :
                                                      (7
                                                       .52
```

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( ) ( ) "

( ) ( ) " . ( )

.(2)

:

( ) ( ) ( ) ( ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )

. (4) .

<sup>(5)</sup>( ) –

. ( )

. ( )

.359 2 : (1

.59 1 : : 837 (2 .255 : (3

.164 1 : (4

222 1 : (5

```
<sup>(1)</sup>(
                          ):
)
                                      ( ) -
                       (2)
 ( )
                              -
                            .(4)
                             ( )
                       ·(5)
       . (6)"
                 ( ) ":
                   : ( )
                                     .240 1 :
                                           (1
                                    .274 1 :
                                           (2
     .280 2
          : : 855
                                           (3
                                  .340 1 :
                                           (4
             .382 1
                              171
                                           (5
                                  .382 1 :
                                           (6
    .138 1 : : : 861
                                           (7
```

224

```
:( )" -
                            .(1)(
                                             :(2)
                                 )
                                 (3)
     .(4) "
        .(5) (
                                 )
                                 .(6)
    )
                    (
                                       (
                         .(8)"
                                        .318 1 "
                                                   (1
: -312-308 1 : :
                               872
                                        .219 1
                                        .359 2 :
```

.316 1 : (5 .359 1 : (6 .100-99 1 : : 879 : (7

.9 1

(4

.198 1 : (8

(3) (2) (... ) . (4)<sub>II</sub> : ( .(5) ( ) (6) **:**(7) <sup>(9)</sup>( ): (8) ( ) (10)" 10 5 900 (1 (2 .472 2 : .226 223 208 182 180 2 51 44 26 24 22 21 18 17 1 : (3 .18 1 : (4 .22 1 : (5 .51 1 : (6 .339-338 2 : : 905 (7 .156 1 : (8

**u**(1)

.86 1 :

.86 1 :

(9

(10

226

```
: (إِنِّى نَذَرْتُ لَكَ مَا فِي بَطْنِي)<sup>(1)</sup> : "
                                                          ( )
                                                               ( ) ()
                                                           (2)
                                          <sup>(5)</sup>(
                                                          (4)
                                  ( )
                                                       .(6)
                                                                      )
                     .(7)<sub>II</sub>
(
                                                                 ( )
                                                    (8)
(10)
                                                                     .35:
                                                                                 (1
                                                                                 (2
                                                                .156 1 :
       .155-154 3 : :
                                         911
                                                                                 (3
                                                                                 (4
                                                                  .23 1 :
                                                           .160 143 105 1 :
                                                                                 (5
                                                                    .55 1 :
                                                                                 (6
                                                                    .321 2 :
                                                                                 (7
                                                                 .333 2 :
                                                                                 (8
                                                                                 (9
   .229-7:228
                                   918
                             .146 134 124 114 51 29 25 23 18 17 1 ::
                                                                                (10
```

.(1)<sub>"</sub> .( ):(2) ( ) ( ) (3)" .( **:**(4) ( ): .(5)<sub>"</sub> <sup>(6)</sup> ( ) ): ( ) .( : (فِيهَا يُفْرَقُ كُلُّ أُمْرٍ حَكِيمٍ أَمْرًا مِّنْ عِندِنَآ ۚ إِنَّا كُنَّا مُرْسِلِينَ)(7): ( ) .(8) ( ) ( )

.23 1 : : 918 (1

.146 1 : (2

.250 2 : (3

.81-80 3 : : 926 (4

.18 1 : (5

.309 1 : (6

.5-4: (7

.488 1 : (8

( ) (2) ( ) .(3)( ( ) ( ... ): (5) ( )  $(7)^{(7)}(\tilde{j}_{1})$  : .(8)

.4 7 : : 966 ( ) (1 .281 1 : (2 .174 2 : (3 .21 1 : : 1025 (4 .87 1 : (5 .21 1 : : 1041 (6 .26 : (7 .259 1 : (8

```
<sup>(2)</sup> ( )
                                         <sup>(4)</sup>( ) <sup>(3)</sup>(
                                             :( )
                                             ( )
                                                  .(5)
        (
                                           .(6)
                                                       )
                                                    .(7)
                                     <sup>(9)</sup>(
                                                 )
              1061
                                                                       (1
                                                             .156-155 9
                                                       .137 1 :
                                                                       (2
                                                            .229 1 :
                                                                       (3
                                                            327 1 :
                                                                       (4
                                                          .275 1 :
                                                                       (5
                                                           .353 1 :
                                                                       (6
                                                         .83 2 :
                                                                       (7
 .228-227 1 : :
                                                                       (8
                               1069
                                                          .9 1 :
                                                                        (9
```

): ( ) ( ) ( ) .<sup>(1)</sup>( ) ( ) ": :(2) :(4) ( ) .(5)

> .10-9 1 : (2 .175 1 : : 1097 (3 .148 1 : (4 .230-229 2 : (5

.9 1 :

(1

· (1)

п

. (3)<sub>11</sub>

:<sup>(4)</sup>(\_\_\_\_\_)

:

(5)

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. <sup>(6)</sup>

. (1

.229 1 : : (2

.284-283 2 : (3

.295 7 : : 1401 ( ) (4

.31-30 1 : : (5

.124 1 : (6

·(1) (3) (2) :( ) : ": () .(4) ( ( ) (5)" ( ) ( ) ":( ) .(6)" :(8)

.266 2 : (6 .59 7 : : 1168 (7

.21 1 : (8

.296 7 : : 1176 (1

.225 1 : (2

.222 2 : (3

1181 1176 : (4

.4 7 38 9 :

( ) ( ) .(1) ·(2) (3) ( ) : .(4) (6) ( .(7) .47 1 : (1 (2 .89 1 : : 1197 .519 1 : (3 .191-190 2 : : (4 .190-189 7 : : 1206 (5 .62 49 47 42 20 17 11 2 84 70 49 37 34 18 19 1 : (6

.19 1 :

(7

": ( ) ) ( .(1) ( ) ) ( .(2) ( ) " :( ) .(3) " (6) (5) ( ) (7) .(8) ( ) .127 1 : (1 .206 1 : (2 .17 2 : (3 .299-298 7 : : 1232 (4 .15 1 : (5 .36 2 : (6 .50 1 : (7 .65 1 : (8

.(1) (3) (4)<sub>II</sub> ( ) .(5)" .(6) .85 1 : (1 .130 7 : : 1233 (2 .33 1 : (3 .13 1 : (4 .1.27 : (5 (6 .33 1 : .310 2 610 (7 237

```
" ( )
                            .(1)<sub>"</sub>
                  (... ):
( ):
              .(3)"
        (5)"
       (8)
                        ) (7)(
                                                      (9)"
                                                   .9 1 :
                                                               1 (
                   .294 9
                                           626
                                                               (2
                                                   .9 1 :
                                                               (3
      .369 4
                 :
                              643
                                                               (4
                                                  .233 1 :
                                                               (5
 .90-89 2 : :
                             685
                                                               (6
                                            .200 12 11 1 :
                                                               (7
                                                      .51 1 :
                                                               (8
                                                .386 305 1 :
                                                               (9
```

```
" (غَيْرٌ مَمَنُونٍ) :
"(2).
          .(4)"
                          <sup>(6)</sup>(
    : <sup>(7)</sup>( )
                                       )
                        .(8)
                                          .(9)"
      .(10)"...
                                              :(11)
                                                .3:
                                                      (1
                                           .305 1 :
                                                      (2
                                           .178 :
                                                      (3
                                           .386 1 :
1 : : 715
                                                      (5
                                            .432-431
                                           .11 1 :
                                                      (6
                                            .326 2 :
                                                      (7
                                             .11 1 :
                                                      (8
                                              .28 1 :
                                                     (9
                                          .326 2 :
                                                     (10
: : 250 1 : :
                               746
                                                      (11
                                             .198 1
```

```
(1)
                                          .(2)"
                               .(4)
     . : (5)
                           (6)
(فَأَمَّا بَلَغَ مَعَهُ
     ) ( لَا يَبْغُونَ عَنْهَا حِوَلاً) (9) (
                           .(
                                           )
                                                                      (
                        .(11)<sub>"</sub>
                                                                                (1
                                                               .340 2 :
                                                                                (2
                         .114-113 8 :
                                                      : 793
                                                                                (3
                                                                 .20 1 :
                                                                                (4
                                                                  .183 1 :
                                                                                (5
                                                                    .50 2 :
                                                                                (6
                                                                    .102:
                                                                                (7
                                                                      .2:
                                                                                (8
                                                                    .108:
                                                                               (9
           .238 8
                                                                               (10
                                            940
                                                               .20 1 :
                                                                               (11
```

:(2) ( ) ( ) .(3)" <sup>(5)</sup>( ) .(6)( ) ( ) ): ( ) ( .(7)  $^{(8)}$ (دَگُّآ دَگًا) : ( ) : (فَدُكَّتَاِ دَكَّةً وَ حِدَةً) (9). .64-63 1 : : 945 ( ) 898 (1 : (2 .67 4 227-226 2 : (3 .217 7 : : 981 (4 .504 : (5 .488 1 : (6 .99 2 : (7 .21: (8

.14:

(9

; :

·(1)

: (2)

": -

. (3)<sub>II</sub>

(4) "

. :

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.

<u>.</u>(5)

<u>;</u>

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:

. (6)<sub>11</sub>

.301 2 : : 680 (1

.46 1 : (2

.46 1 : (3

.55 1 : (4

.232 6 : : 919 (5

.112 1 : (6

: ( )

<u>.</u>(1)

.(2)

: "

п

.( ) ( )

:(3)

: ( )

.226 1 : (1

.300 1 : (2

.328 1 : (3

): ": ( ) . (1)

·(2) ·(3)\_\_\_\_\_\_

: (4)

п \_\_\_\_

(5)<sub>11</sub>

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## Al-Fieyet Ibn Malik Between Ibn A'qeel and Al-Khudari

Prepared by Ziad Tawfiq Mohammad Abu Kishk

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## **Abstract**

Thank God who swore with pen and pray and peace by upon who received the Holy Koran, Mohammad peace be up him and upon his dynasty, and his right way until the Doomsday, and then:

God honoured his nation with the Islam and strengthened her with the Koran and eased her this eloquent Arabic togue to serve this religion.

Ibn Malak classified "Al-Kafyeh Al-Shafyeh" in syntax and etymology into three thousand very, and of them he brought "the summary" which is known with "Al-Fieyyet Obn Malek in about one thousand verses. Scientists took care of it well and explained it and construed its verses for its great importance in the syntactical lesson.

Its explanations grew and most connected one was Ibn A'qeel's explanation the used at our universities, in statutes schools, libraries and even our houses as its reputation excelled the others, and it met unique acceptance that gave it unequalled merit.

This explanation abundantly inspired the etymologists as they widely used it and took care of it. Of them was Al-Khudari in a margin named in his name, and that was known by those who penetrated in the etymology lesson. Many couldn't get it because of its non-abundance in the libraries and you can not get it but in the university and public libraries. The Researches and studies office superintended its printing and Dar El-Fiqr carried out the correctness of Yousef El-Shiekh Mohammad El-Biqai with

its vowel printing and correction in 1995. then Turki Farhan El-Mustafa briefly commented on it in 1998.

For the distinction of Ibn Aqeel's explanation from others and Al-Khudari's handling with the Al- Pieyyeh in a margin completely poilowed up, as he beautified and illustrated what he could, I made this research on comparing the explanation with the margin concentrating on the necessity of the Al-Fieyyeh first and showing the explainer's creed in two consecutive chapters then each one's methodology in another chapter, then each one's resources showing their styles through arousing the studiers and etymologists interest with ascertaining to the margins which stood on the explanations.

In my research, I followed the method of description analyzing and comparison using the historic chronology for the knights of this field for the sake of arriving to comparison among associates in a parallel comparison study.

## I divided the research into five chapters:

Chapter on: in it I spoke about the importance of the Al-Fieyyeh in the etymologic lesson.

Chapter two: in it I handle the etymologist Ibn Aqeel's which he tracked on the his explanation of the Al-Fieyyeh verses.

Chapter three: in it I handled Al-Khudari's creed in his margin on the Al-Feyyeh and explanation.

Chapter four: I specialized the speech on each one's method and style which he followed in dealing what in his hands.

But the last chapter, I rendered it to each other's resources they depended on in serving what they both did linguistically etymologically and symatically and in offering them to the wishers.

Of my resources to my research are the Al-Fieyyeh book for the arudite Ibn Malek, Ibn Aqeel's explanation Youse'f El-Shiekh Mohammad El-Buqar's verification and I relied on Al-Khudari's margin through controlling, vowels pointing and correcting, and another more modern edition with Turki Farhan El-Mustafa comment.

I stooped on many of the etymology books like El-Nazem and Awdah El-Masalel to Ibn Hisham, and Assalek's method to Al-Ashmuni, and Al-Sattan's margin, and Al-Makudi's explanation, and others.

To get information about their resources mentioned in the explanation and margin, were the Holy Koran, the Honourable Hadith and book of interpretation like Bughyet Al-Wi'ah to Al-Seyati and Ghayet El-Nehaya to Ibn El –Jazari, and Al-Alam to Zarkali and Mu'jam Al-Mualifin to Kahala.

And what faced me in writing this research was lackness of studies standing on searching in Ibn Aqeel's style widely picted but of what was found of lines in the etymological school books to Salem Makram Shawqi Dief, and Bdu El-Rajhi. The same was with its methodology and resources and non-bundance of study around Al-Khudari's margin which made me to great effort in analysing penetrating deeply into this line by line and paper by paper to help myself in doing something good in this behalf.

At last I ask God for my research to be useful for my compassionate mother (the Arabic) appreciating my love to her and dignity to her status.